

PTO 1449 INFORMATION DISCLOSURE STATEMENT				Page 1 of 7			
				Atty Dkt: 03504-244-CON		Serial No. To be Assigned	
Title: Polyoxime Compounds and Their Preparation				Applicant: OFFORD, Robin E. et al.			
				Filing Date: Herewith		Group: To be Assigned	
U.S. PATENT DOCUMENTS							
Examiner's Initial		Patent Number	Date (mm/dd/yyyy)	Name	Class	Sub-Class	Filing Date (mm/dd/yyyy)
S/H ↓	AA1	4,444,744	4/24/84	Goldenberg	424	1.1	9/3/82
	AB1	4,507,466	3/26/85	Tomalia et al.	528	332	1/7/83
	AC1	4,622,420	11/11/86	Mearns et al.	562	44.3	2/5/85
	AD1	4,652,440	3/24/87	Paik et al	424	1.1	5/3/84
	AE1	4,659,839	4/21/87	Nicoletti	548	546	10/10/84
FOREIGN PATENT DOCUMENTS							
		Document Number	Date (mm/dd/yyyy)	Country	Class	Sub-Class	Translation Yes/No
	AL1	EP 131 361	1/16/85	European Patent AppIn.	C07K	17/08	No
	AM1	EP 243 929	11/4/87	European Patent AppIn.	C07K	15/00	No
	AN1	EP 498 771	8/12/92	European Patent AppIn.	A61K	49/02	No
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	AR1	Altmann, K.H. & Mutter, M., "A General Strategy for the De Novo Design of Proteins-Template Assembled Synthetic Proteins", Int. J. Biochem., Vol. 22:947-956 (1990)					
	AS1	Antoni et al., "A Short Synthetic Peptide Fragment of Human Interleukin 1 With Immunostimulatory but not Inflammatory Activity", J. Immunol., Vol. 137:3201-3204 (1986)					
	AT1	Argos, P., "An Investigation of Oligopeptides Linking Domains in Protein Tertiary Structures and Possible Candidates for General Gene Fusion" J Mol. Biol., Vol. 211:943-958. (1990)					
	AR2	Bagutti, et al., "Histochemistry of Receptors", Prog. Histochem. Cytochem., Vol. 26:110-118 (1992)					
	AS2	Biancalana et al., "Tactics and Strategies in Solid Phase Peptide Synthesis: New Directions, Methods and Applications", Innovation and Perspectives in Solid Phase Synthesis, R. Epton (ed.) Intercept Limited, pp. 135-152 (1992)					
	AT2	Brinkley, M., "A Brief Survey of Methods for Preparing Protein Conjugates With Dyes, Haptens, and Cross-Linking Reagents", Bioconj. Chem., Vol. 3:2-13 (1992)					
	AR3	Brocklehurst and Little, "Reactivities of the Various Protonic States in the Reactions of Papain and of L-Cysteine with 2,2'- and with 4,4'-Dipyridyl Disulphide: Evidence for Nucleophilic Reactivity in the Un-ionized Thiol Group of the Cysteine-25 Residue of Papain Occasioned by its Interaction with the Histidine-159-Asparagine-175 Hydrogen-Bonded System", Biochem. J., Vol. 128:471-474 (1972)					
	AS3	Brown, et al., "Conservation of Determinants for Class II-Restricted T Cells Within Site E of Influenza Virus Hemagglutinin and Factors Influencing Their Expression", J. Virol., Vol. 67:2287-2893					
	AT3	Canne, L.E., et al. "Total Chemical Synthesis of Unique Transcription Factor-Related Protein: cMyc-Max", J. Am. Chem. Soc., Vol. 117:2998-3007 (1995)					
	AR4	Capon, et al., "Designing CD4 Immuno adhesins for AIDS Therapy", Nature, Vol. 337:525-530 (1989)					
	AS4	Carlsson, J. et al., "Protein Thiolation and Reversible Protein-Protein Conjugation", Biochem. J., Vol. 173:723-737 (1978)					
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<i>SH</i> ↓ ↓ ↓ ↓ ↓	AA2	4,678,667	7/7/87	Mearns et al.	424	85	7/2/85
	AB2	4,707,352	11/17/87	Stavrianopoulos	424	1.1	1/3/0/84
	AC2	4,857,599	8/15/89	Tomalia et al.	525	259	2/8/88
	AD2	4,861,581	8/29/89	Epstein et al.	424	1.1	12/5/86
	AE2	4,865,835	9/12/89	Begent	424	1.1	5/27/86
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	AL2	EP 525 992	2/3/93	European Patent Appln.	A61K	47/48	No
	AM2	WO 85/05638	12/1985	WIPO	C12Q	1/00	No
	AN2	WO 88/03414	5/19/88	WIPO	A61L	2/08	No
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	AT4	Chait, B.T. " Weighing Naked Proteins: Practical High-Accuracy Mass Measurements of Peptides and Proteins," Science Vol. 257: 1885-1894 (1992)					
	AR5	Crothers, D.M. et al., "The Influence of Polyvalency on the Binding Properties of Antibodies," Immunochem. 9:341-357 (1972)					
	AS5	Dawson, P.E. and Kent, S.B.H., "Convenient Total Synthesis of a 4-Helix TSP Molecule by Chemoselective Ligation", J. Amer. Chem. Soc., Vol. 115:7263-7266 (1993)					
	AT5	Defoort et al. "Complete Synthetic Vaccine With Built-in Adjuvant", Peptides 1991, J.E. Rivier (ed.) ESCOM Leiden, New York, pp. 845-846 (1992)					
	AR6	Defoort et al., "A Rational Design of Synthetic Peptide Vaccine With a Built-in Adjuvant", Chem. Abs., Vol. 118:231792f (1993)					
	AS6	Drijfhout, J.W., and Bloemhoff, W., "A New Synthetic Functionalized Antigen Carrier", Int. J. Peptide Protein Res., Vol. 37:27-32 (1991)					
	AT6	Ernest et al., "Synthesis of A 4-Helix Bundle-Like Template-Assembled Synthetic Protein (TASP) by Condensation of a Protected Peptide on a Conformationally Constrained Cyclic Carrier", Tetrahedron Letters, Vol. 31(28):4015-4018 (1990)					
	AR7	Fisch et al., "Site-specific Modification of Antibodies by Enzyme-assisted Reverse Proteolysis", Peptides 1990. E. Giralt & D. Andreu (eds.) ESCOM Science Publishers B.V. The Netherlands, pp. 819-821 (1991)					
	AS7	Floegel et al., "Molecular Dynamics Conformational Search of six Cyclic Peptides Used in the Template Assembled Synthetic Protein Approach for Protein De Novo Design", Biopolymers, Vol. 32:1283-1310 (1992)					
	AT7	Gaertner, H.F., et al., "Construction of Protein Analogues by Site-Specific Condensation of Unprotected Fragments", Vol. 3:262-268 (1992)					
	AR8	Geoghegan, K.F., and Stroh, J. G., "Site-Directed Conjugation of Nonpeptide Groups to Peptides and Proteins via periodate Oxidation of a 2-Amino Alcohol. Application to Modification at N-Terminal Serine", Bioconjugate Chem., Vol. 3:138-146 (1992)					
Examiner: <i>Shirley A. O'Neil</i>				Date Considered: <i>3/28/00</i>			
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SH ↓ ✓	AA3	4,918,164	4/17/90	Hellstrom	530	387	11/4/87
	AB3	5,011,676	4/30/91	Thakur	424	1.1	3/27/90
	AC3	5,084,266	1/28/92	McKenzie	424	9	2/2/89
	AD3	5,087,616	2/11/92	Myers	514	21	8/6/87
	AE3	6,001,364	12/14/99	Rose et al.	424	193.1	8/31/93

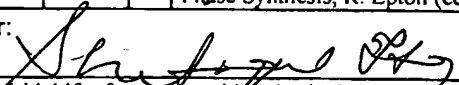
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	AM3	WO 91/13097	9/5/91	WIPO	C07K	17/00	No
	AN3	WO 92/05802	4/92	WIPO	A61K	39/44	No

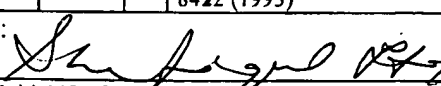
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AS8		Geysen, H.M., and Mason, T.J., "Screening Chemically Synthesized Peptide Libraries for Biologically-Relevant Molecules", Bioorganic & Med. Chem. Lett., Vol. 3:397-404 (1993)
AT8		Hahn, K.W. et al. "Design and Synthesis of a Peptide Having Chymotrypsin-Like Esterase Activity?" Science 248:1544-1547 (1990)
AR9		Hermanson, G.T. "Bioconjugate Techniques," Academic Press, Inc., San Diego, CA pp. 147- 148 (1995)
AS9		Hobbs et al., "Identification of a Lymphocyte-Activating Pentapeptide Sequence in the Fc Region of Human. IgG1", J. Immunol., Vol. 138:2581-2586 (1987)
AT9		Houghton, R.A. et al., "The Use Of Synthetic Peptide Combinatorial Libraries For The Determination Of Peptide Ligands In Radio-Receptor Assays: Opioid Peptides," Bioorgan. Med. Chem. Lett. Vol. 3:405-412 (1993)
AR10		Houghton et al., "Development of new Antimicrobial Agents Using a Synthetic Peptide Combinatorial Library Involving More Than 34 Million Hexamers", Innovation and Perspectives in Solid Phase Synthesis. R. Epton (ed.) Intercept Limited, Andover, pp. 237-239 (1992)
AS10		Houghton et al., "Generation and use of Synthetic Peptide Combinatorial. Libraries for Basic Research and Drug Discovery", Nature, Vol. 354:84-86 (1991)
AT10		Jackson, D.C. & Brown, L.E., "A Synthetic Peptide of Influenza Virus Hemagglutinin as a Model Antigen and Immunogen", Peptide Research, Vol. 4:114-124 (1991)
AR11		Jung et al., "Modern Methods in Multiple Peptide Synthesis and Multiple Peptide Analysis", Solid Phase Synthesis R. Epton (ed.) Intercept. Andover. UK, pp. 227-235 (1992)
AS11		Kaumaya et al., "Template Vaccine Strategy Bypasses Haplotype-Restricted Immune Responses", Peptides. C.H. Schneider & A.N. Eberle (eds.) ESCOM Science Publishers B.V., Columbus. OH, pp. 139-141 (1993)
AT11		King et al. "Preparation of Protein Conjugates via Intermolecular Hydrazone Linkage", Biochemistry, Vol. 25:5774-5779 (1986)
AR12		Kneko et al., "New Hydrazone Derivatives of Adriamycin and Their Immunoconjugates-a Correlation Between Acid Stability and Cytotoxicity", Biocong. Chem., Vol. 2:133-141 (1991)

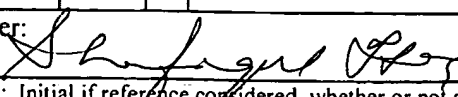
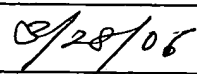
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SH	AA4	6,174,530	1/16/01	Rose et al.	424	193.1	8/31/93
✓	AB4	6,217,873	4/17/01	Rose et al.	424	193.1	5/5/94
FOREIGN PATENT DOCUMENTS							
		Document Number	Date (mm/dd/yyyy)	Country	Class	Sub-Class	Translation Yes/No
	AL4	WO 94/25071	11/10/94	WIPO	A61K	47/48	No
OTHERS, including Author, Title, Date, Pertinent Pages, etc.							
	AS12	Kurth et al., "Site-Specific Conjugation of a Radioiodinated Phenethylamine Derivative to a Monoclonal Antibody Results in Increased Radioactivity Localization in Tumor", J. Med. Chem., Vol. 36:1255-1261 (1993)					
	AT12	Marsden and Subak-Sharpe, "Preparation of Branched Peptides in Assays for Antibodies", Chem. Abs., Vol. 118:234487w (1993)					
	AR13	Matsumoto, H. et al., "Optimum Cross-linking Spacer Length of Dimeric Neurokinin B Analogs for Interaction with NK-1 tachykinin Receptors," Bull. Chem. Soc. Jpn. Vol. 66:196-204 (1993)					
	AS13	Moore, J.S., "Carborad Molecular Scaffolding", Nature, Vol. 361:118-119 (1993)					
	AT13	Mueller, et. al., "Antibody Conjugates with Morpholinodoxorubicin and Acid-Cleavable Linkers", Bioconjugate Chem., Vol. 1:325-330 (1990)					
	AR14	Murphy, A.M. et al., "Automated Synthesis of Peptide C-Terminal Aldehydes", J. Amer. Chem. Soc., Vol. 114:3156-3157 (1992)					
	AS14	Mutter et al., "Redesigning Peptide Structures: Side-Chain Assemblage on Topological Templates", Peptides 1992, C.H. Schneider & A.N. Eberle (eds.), ESCOM Science Publishers B.V., The Netherlands, pp.87-88 (1993)					
	AT14	Mutter et al., "The Construction of New Proteins: V.A. Template-Assembled Synthetic Protein (TASP) Containing Both a 4-Helix Bundle and -Barrel-like Structure", Proteins: Structure. Function & Genetics, Vol.5:13-21 (1989)					
	AR15	Nencioni et al., "In Vivo Immunostimulating Activity of the 163-171 Peptide of Human IL-1", J. Immunol., Vol. 139:800-804 (1987)					
	AS15	Nyanguile, et al., "Synthesis of Antiparallel 4a-helix Bundle TASP by Chemoselective Ligation, Letters in Peptide Science, Vol. 1:9-16 (1994)					
	AT15	Offord, R. E. "Chemical Approaches to Protein Engineering", Protein Eng.: A Practical Approach. Rees, A.R. et al., eds., Oxford Press, pp. 235-251 - (1992)					
	AR16	Offord, R. E. et al., "Press-Stud Protein Conjugates," In: "Proteins of the Biological Fluids, Peters, H. (ed.) pp. 35-38 (1986)					
	AS16	Offord, R. E. "Chemical Approaches to Protein Engineering", Protein Design and the Dev. of New Therapeutics and Vaccines, J.B. Hoof & G. Poste (eds.), The British Library, Plenum, New York, pp.253-282 (1990)					
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	AT16	Offord, R.E. et al., "Press-Stud Protein Conjugates," In: "Peptides 1986," pp. 279-281 (1987)	
	AR17	Pochon et al., "A Novel Derivative of the Chelon Desferriozamine for Site- Specific Conjugation to Antibodies", Int. J. Cancer, Vol. 43:1188-1194 (1989)	
	AS17	Posnett et al., "A Novel Method for Producing Anti-Peptide Antibodies: production of Site-Specific Antibodies to the T. Cell Antigen Receptor - Chain", The Journal of Biological Chem., Vol. 263(4) :1719-1725 (1988)	
	AT17	Rana et al., "Synthesis of A Metal-Ligating Amino Acid Suitable for Solid Phase Assembly of Peptides", Tetrahedron Lett., Vol. 33:4521-4524 (1992)	
	AR18	Reines, S.A. and Cantor, C.R., "New Fluorescent Hydrazide Reagents for the Oxidized 3' -terminus of RNA", Nucleic Acids Res., Vol. 1:767-786 (1984)	
	AS18	Roberts, et al., "Using Starburst Dendrimers as Linker Molecules to Radiolabel Antibodies", Bioconjugate Chem., Vol. 1(S) :305-308 (1990)	
	AT18	Robey, F.A. and Fields, R.L., "Automated Synthesis of N'Bromoacetyl- Modified Peptides for the Preparation of Synthetic Peptide Polymers, Peptide-Protein Conjugates, and Cyclic Peptides", Analytical Biochemistry, Vol. 177:373-377 (1989)	
	AR19	Rose et al., "Attachment of Linker Groups to Carboxyl Termini Using Enzyme- Assisted Reverse Proteolysis", Peptides 1988. G. Jung & E. Bayer (eds .) Walter de Gruyter. Berlin-New York, pp.274-276 (1989)	
	AS19	Rose et al., "Site-Specific Modification of Natural and Biosynthetic Polypeptides by Reverse Proteolysis", Innovation and Perspectives in Solid Phase Synthesis. R. Epton (ed.) Intercept, Andover, pp. 129-134 (1992)	
	AT19	Rose "Facile Synthesis of Artificial Proteins", J. Amer. Chem. Soc., Vol. 116:30-33 (1994)	
	AR20	Rose, K. et al., "A Synthetic Peptide-Based Polyoxime Vaccine Construct Of High Purity And Activity," Molec. Immunol. Vol. 32:1031-1037 (1995)	
	AS20	Rose, K. et al., "Enzyme-Assisted Semisynthesis of Polypeptide Active Esters for Subsequent Spontaneous Coupling," In: "Peptides 1986," pp. 219-221 (1987)	
	AT20	Rose, K. et al., "Preparation of Well-Defined Protein Conjugates Using Enzyme-Assisted Reverse Proteolysis," Bioconjugate Chem. Vol. 2:154-159 (1991)	
	AR21	Rose, Keith, "Artificial Proteins Made by Parallel Assembly", Innovation and Perspectives in Solid Phase Synthesis, R. Epton (ed.), pp.21-28 (1994)	
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	AS21	Ryser et al., "Colon Carcinoma Immunoscintigraphy by Monoclonal Anti-CEA Antibody Labeled with Gallium-67-Aminooxyacetyldeferoxamine", J. Nucl. Med., Vol. 33:1766-1773 (1992)					
	AT21	Schnolzer, M. and Kent, S.B.H., "Constructing Proteins by Dovetailing Unprotected Synthetic Peptides: Backbone-Engineered HIV Protease", Science, Vol. 256:221-225 (1992)					
	AR22	Shao, J. and Tam, J.P., "Unprotected Peptides as Building Blocks for the Synthesis of Peptide Dendrimer with Oime, Hydrazone, and Thiazolidine Linkages", Journal of Amer Chem. Soc., Vol. 117 (14) :3893-3899 (1995)					
	AS22	Tam et al., "Incorporation of T and B Epitopes of the Circumsporozoite Protein in a Chemically Defined Synthetic Vaccine Against Malaria", J. Exp. Med., Vol. 171:299-306 (1990)					
	AT22	Tam, J. & Zavala, F. "Multiple Antigen Peptide: A Novel Approach to Increase Detection Sensitivity of Synthetic Peptides in Solid-Phase Immunoassays", J. Immunol. Methods, Vol. 124:52-61 (1989)					
	AR23	Tam, J.P. et al., "Chemoselective Approaches to the Preparation of Peptide Dendrimers and Branched Artificial Proteins Using Unprotected Peptides as Building Blocks," Biomed. Peptides, Prot. Nucl. Acids, Vol. 1:123-132 (1995)					
	AS23	Tam, J.P., "Synthetic Peptide Vaccine Design: Synthesis and Properties of a High-Density Multiple Antigenic Peptide System", Proc. Natl. Acad. Sci., Vol. 85:5409-5413 (1988)					
	AT23	Tanaka, Y. et al., "Synthesis and Stabilization of Amino and Carboxyl Terminal Constrained Collagenous Peptides," J. Peptide Res. Vol. 51:413-419 (1998)					
	AR24	Tomalia et al., "Starburst Dendrimers: Molecular-Level Control of Size, Shape, Surface Chemistry, Topology, and Flexibility from Atoms to Macroscopic Matter", Angew. Chem. Intl. Ed. Engl., Vol. 29:138-175 (1990)					
	AS24	Trost, Barry M., "Reduction of C=N to CHNH by Metal Hydrides", Comprehensive Organic Synthesis, Vol. 8:60-78 (1991)					
	AT24	Tuchscherer et al., "Protein De Novo Design: Condensation of Unprotected Peptide Blocks to Topological Templates via Selective Oxime Bond Formation", 13th American Peptide Symposium. Edmonton, Canada. Abst., p.976 (June 1993)					
	AR25	Tuchscherer, G., "Template Assembled Synthetic Proteins: Condensation of a Multifunctional Peptide to a Topological Template via Chemo selective Ligation", Tetrahedron Letters, Vol. 34 (2) :8419-8422 (1993)					
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	AS25	Vilaseca et al., "Synthesis and Use of a Defined Oligomer for Targeted Drug Therapy", Peptides, C.H. Schneider & A.N. Eberle (eds.) ESCOM Science Publishers B.V., Geneva, Switzerland, pp.819-820 (1993)					
	AT25	Webb, et al., "Synthesis of 1-(Aminooxy)-4-[3-Nitro-2-Pyridyl] Dithio] Butane and 1- (Aminooxy)-4-[3-Nitro-2-Pyridyl] Dithio] But-2-ene, Novel Heterobifunctional Cross-Linking Reagents," Bioconjugate Chem., Vol. 1:96-99 (1990)					
	AR26	Werlen, R.C. et al., "Site-Specific Immunoconjugates, " Tumor Targeting Vol. 1:251-258 (1995)					
	AS26	Werlen, R.C., "Preparation Of A Trivalent Antigen-Binding Construct Using Poly oxime Chemistry: Improved Distribution And Potential For Therapeutic Application," Canc. Res. Vol. 56:809-815 (1996)					
	AT26	Williams, R.E., "Monitoring Multiple Antigen Peptide (MAP) Syntheses and Peptide Reorientation on a new MAP Core," Peptides, C.H. Schneider & A.N. Eberle (eds.) ESCOM Science Publishers B.V. Canada, pp. 911-912 (1993)					
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